Welcome to IET Journals 2016

With its expanding coverage of engineering, science and technology content, IET Publishing continues to provide academics and practising engineers with a wealth of high-quality resources for their research and information.

IET letters, research and open access journals comprehensively cover the disciplines of electrical engineering, and electronics, computing, control, biomedical, healthcare and communications technologies. A new venture with the Chinese Institute of Electronics sees the addition of the Chinese Journal of Electronics to our listing for the first time (read more on page 4).

As part of our continuing commitment to support the international engineering community, we continue to develop our author-care programme. By working with the likes of Editage and Kudos, the provision of author urls for the distribution of published work, and the imminent addition of ‘publication upon acceptance’, we are improving the publishing experience for the international researcher, and ensuring our journals remain relevant to the community.

Our newest journal, Healthcare Technology Letters, has been fully accepted to PubMed Central, with content listing from September 2015.

What else is new?

Ever increasing quality

As a mark of the high quality of our journal content, most of them are already indexed by the likes of Scopus, Ei Compendex, Google Scholar, SCI, SCI-E and IET Inspec, to name a few. As a result, we are confident when we say that our journals should be an essential part of any serious academic library.

The latest journals to be indexed include Healthcare Technology Letters, now in PubMed Central and, along with IET Networks, also indexed by Scopus.

Thanks to the continuing efforts and support of our editorial boards, and the growing number of high-quality paper submissions, we have increased the frequency of some journals.

Frequency increases:

- IET Computer Vision Now 8 issues – up from 6
- IET Power Electronics Now 15 issues – up from 12
- IET Renewable Power Generation Now 10 issues – up from 8

Impact Factors:

More than half of our journals increased their Impact Factors, with significant increases of over 25%, on the last year, for IET Computer Vision, IET Power Electronics, IET Science, Measurement and Technology and IET Signal Processing. In addition, IET Biometrics has its first Impact Factor of 0.857.

A growing collection of resources

We are continually building our resources for researchers, academics and practising engineers and in addition to an extensive programme of journals, books and magazine publishing we also have:

- The Conference Collection: a broad range of technical content and conference proceedings, from events organised by the IET and other international organisations.
- IET.tv: one of the world’s largest collections of authoritative and multidisciplinary video content covering a range of engineering topics and expertise. With more than 6,500 presentations, lectures and training videos, this high quality resource is proving invaluable for researchers, lecturers and students.
- Engineering & Technology Reference (E&TR): a new world-class collection of multidisciplinary technical articles and real-industry case studies.

Take a free trial

All IET subscription packages are designed to offer value and flexibility. Accessed via the widely acclaimed IET Digital Library, which is seeing a number of updates this year and next, researcher, lecturers and students are able to easily make use of a wide range of interdisciplinary and single scope publications. Why not try one of our flexible packages to see what would best suit your library users.

For further information, or for a free trial of any of our products, contact your regional office or local representative (see pages 39-40).
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Chinese Journal of Electronics

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WANG Shoujue, Institute of Semiconductors, Chinese Academy of Sciences, China

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DUAN Baoyan, Xidian University, China
Ching-Ping Wong, The Chinese University of Hong Kong, Hong Kong, China
LIU Li, Chinese Institute of Electronics, China

The Chinese Institute of Electronics (CIE) was established in Beijing in 1962 to promote electronic science and technology. It aims to stimulate and encourage the development and application of electronic science and technology, strengthen co-operation in electronics with academics internationally, popularise electronic science and technology and encourage education and training for engineers. CIE currently has over 100,000 individual members and 600 group members, and has local centres in 30 provinces.

CIE is a member of the International Federation for Information Processing (IFIP) and has established links with the IET.

Journal Scope
Distributed online via the IET’s Digital Library, on behalf of the CIE, the Chinese Journal of Electronics (CJE) is a peer-reviewed English-language journal. It has been continuously publishing high-quality research papers, from around the world, on the latest advances in electronics and associated interdisciplinary fields, since 1992. Articles look at both the theoretical and practical applications across all the fields of electronic engineering such as semiconductors, computers, communications, radar, navigation, microwave, radio and television, electronic measurement, signal processing, electromagnetic compatibility, electronic components and electronics materials.

The Chinese Journal of Electronics (CJE) is a highly regarded publication indexed by IET Inspec, SCI-E, EI Compendex, Google Scholar and Scopus.

The Chinese Journal of Electronics is distributed online worldwide by the Institution of Engineering and Technology (from 2015), and in mainland China by the Chinese Institute of Electronics. It is distributed in print by Technology Exchange Ltd.

Readership
The Chinese Journal of Electronics will be invaluable to engineers with an interest in areas of electrical and electronics engineering including: computers; microelectronics; signal processing; telecommunications; microwaves and electronic system engineering.
The Journal of Engineering

CHIEF ADVISORS
Professor Lionel Tarassenko, University of Oxford, UK
Professor Norbert Peters, RWTH Aachen University, Germany
Naomi Climer, Sony, USA

SECTION EDITORS
In addition to the Chief Advisors, this journal is supported by a renowned and international team of eight Section Editors, and a growing panel of esteemed Associate Editors, alongside an experienced in-house editorial team.

Journal Scope
The IET’s pure gold, open access megajournal offers engineering researchers a different way of making their research available to others. The Journal of Engineering (JoE) is only available online and places emphasis on peer-reviewed papers based on scientific soundness rather than significance and welcomes research in interdisciplinary and newly emerging fields. JoE enables faster publication with all papers available open access on the IET Digital Library.

JoE publishes primary research across a broad spectrum of engineering fields. Initial topics include the following but the journal welcomes submissions in interdisciplinary areas and related emerging fields and also hopes to expand the scope in the future to reflect any developments in the field:

- Biomedical engineering
- Civil engineering
- Computing and software
- Electrical and electronic engineering
- Energy engineering
- Materials engineering
- Mechanical engineering
- Micro- and nanotechnology

The Journal of Engineering is fully open access, while for the other IET journals, open access publication is offered as an option to authors at article acceptance, following peer review.

JoE is indexed in IET Inspec, EI Compendex and DOAJ.

Readership
Such is the broad scope of The Journal of Engineering it will be essential reading for a wide range of engineers and technologists in interdisciplinary fields.

Upcoming Conference Proceedings:
5th International Conference on Laser Peening and Related Phenomena
Healthcare Technology Letters

EDITOR-IN-CHIEF
Professor Christopher James, University of Warwick, UK

Journal Scope
Healthcare Technology Letters is an online-only source of express peer-reviewed content covering modern healthcare engineering and technology fields. Developed to complement the established journals Electronics Letters and Micro & Nano Letters, the latest addition to the Letters series is essential reading for a wide audience of engineers, physical scientists, computer scientists and mathematicians working in the field of healthcare technology.

Healthcare Technology Letters is interdisciplinary, with a primary focus on the latest advances in engineering, and computer and information science for healthcare. Papers may also include video and animation.

Major technological/methodological areas covered: Biomedical signal processing; Biomedical imaging and image processing; Bioinstrumentation (sensors, wearable technologies, etc); Biomedical informatics.

Major application areas covered: Cardiovascular and respiratory systems engineering; Neural engineering, neuromuscular systems; Rehabilitation engineering; Bio-robotics, surgical planning and biomechanics; Therapeutic and diagnostic systems, devices and technologies; Clinical engineering; Healthcare information systems, telemedicine, mHealth.

Healthcare Technology Letters is indexed in IET Inspec, EI Compendex and, at the time of the catalogue going to print, has just been accepted for inclusion in PubMed Central.

Readership
Healthcare Technology Letters will be most relevant to biomedical engineers, and electrical engineers and computer scientists working in the biomedical field from academia and industry. It will also be of interest to clinical researchers and those working in medical fields seeking engineering solutions to healthcare challenges.

Upcoming Special Issue:
Advanced Assistive Technologies and Rehabilitation Therapies

See the Healthcare section of our Books 2016 Catalogue for other titles of interest.
**Journal Scope**

*Electronics Letters* is renowned worldwide for its rapid publication of short, high-quality international research papers, at the cutting edge of technology. Publishing original papers and features from the entire spectrum of modern electronics and electrical engineering, *Electronics Letters* is unique in the diversity of its scope and audience.

It is an invaluable source of information on the latest advances across this spectrum, including communication, biomedical and photonic technologies. Through special features and interviews, *Electronics Letters* also provides unique insights into some of the latest developments and some of the people behind the research.

Containing only the most significant and original research papers, it is the speed of publication and exclusivity of information that make *Electronics Letters* so highly regarded by those in electronics research communities. It is essential for those who want to stay informed in this fast-moving field.

*Electronics Letters* encompasses the entire field of electronic and electrical science and engineering. Major themes of the journal include, but are not limited to:

- Biomedical electronics, imaging and measurement
- Nanotechnology, microsystems
- Semiconductor technology
- Analogue, digital and power electronics
- Wireless communication, multimedia communication and telecommunication
- Optical communication, systems and devices
- Photonics
- Image, speech and signal processing
- Microwave and millimetre wave technology
- Radar and sonar systems

**Readership**

*Electronics Letters* is read by an international audience of academic, governmental and industrial engineers and scientists working across the spectrum of modern electronics and electrical engineering.
Micro & Nano Letters

CO-EDITORS-IN-CHIEF
Professor Gwo-Bin (Vincent) Lee, National Tsing Hua University, Taiwan
Professor Peter Dobson, University of Warwick and Queen’s College Oxford, UK

Journal Scope

Micro & Nano Letters offers express online publication of short research papers, containing the latest advances in micro and nano-scale science, engineering and technology, with at least one dimension ranging from micrometers to nanometers. Micro & Nano Letters offers readers high-quality original research from both the micro and nano communities, and the materials and devices communities.

Bridging this gap between materials science and micro and nano-scale devices, Micro & Nano Letters addresses issues in the disciplines of engineering, physical, chemical, and biological science. It places particular emphasis on cross-disciplinary activities and applications.

Typical topics include:
- Micro- and nanostructures for the device communities
- MEMS and NEMS
- Modelling, simulation and realisation of micro- and nanoscale structures, devices and systems
- Synthesis and processing
- Micro- and nano-photonics
- Molecular machines, circuits and self-assembly
- Organic and inorganic micro- and nanostructures
- Micro- and nano-fluidics

Readership

Micro & Nano Letters is read by an international audience of academic, governmental and industrial researchers working within the micro and nano communities.

With all IET Journals publishing papers e-first on the IET Digital Library, we ensure research is available at the earliest opportunity and ahead of issue publication, keeping your researchers continually updated.
IET Communications

EDITOR-IN-CHIEF
Professor Xuemin (Sherman) Shen, University of Waterloo, Canada

Journal Scope
IET Communications covers the fundamental and generic research for a better understanding of communication technologies to harness the signals for better performing communication systems using various wired and/or wireless media. This journal is particularly interested in research papers reporting novel solutions to the dominating problems of noise, interference, timing and errors for reduction systems deficiencies such as wasting scarce resources such as spectra, energy and bandwidth.

Topics include, but are not limited to:
- Coding and Communication Theory
- Modulation and Signal Design
- Wired, Wireless and Mobile, and Optical Communication
- Communication System

Readership
This publication is invaluable to those interested in state-of-the-art research on solutions to the dominating problems of noise, interference, timing and errors for reduction systems deficiencies.

Frequency: 18 issues
ISSN (print): 1751-8628
ISSN (online): 1751-8636
Impact Factor: 0.742
Print & Online price: £1,542 • $2,972
Corporate price: POA
Packages: IET Complete Collection; Telecommunications

www.ietdl.org/IET-COM

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IET Information Security

EDITOR-IN-CHIEF
Professor Yvo Desmedt, University College London UK and University of Dallas, USA

Journal Scope

IET Information Security publishes original, peer-reviewed, research papers in information security and cryptography.

Information security is a multidisciplinary field that spans the very broad area of computer security, modern cryptography, and the electronic aspects of hardware security. The aim of the journal is to bring together papers from all disciplines contributing to information security.

Some of the topics covered by this journal are: access control and database security; block ciphers and hash functions; financial cryptography; economic aspects of information security; key management and secret sharing; malware; peer-to-peer security; quantum cryptography; secure electronic commerce; and watermarking and fingerprinting.

Readership

This journal will be of special importance to anyone with an interest in information security, particularly research-level engineers, mathematicians, computer scientists, software engineers and security experts within the IT, engineering, communications, healthcare, aerospace, utilities, financial, military and government communities.

Frequency: 6 issues
ISSN (print): 1751-8709
ISSN (online): 1751-8717
Impact Factor: 0.753
Print & Online price: £566 • $1,091
Corporate price: POA
Packages: IET Complete Collection; Security; Computing and Networks

www.ietdl.org/IET-IFS

The majority of IET Journals are indexed in major databases such as IET Inspec, Ei Compendex, Google Scholar and Scopus allowing research published with the IET to be easily discovered. For a full listing of where our journals are listed, please visit www.ietdl.org/journals.
IET Microwaves, Antennas & Propagation

EDITOR-IN-CHIEF
Professor Stavros Iezekiel, University of Cyprus, Cyprus

Journal Scope

IET Microwaves, Antennas & Propagation comprehensively covers microwave and RF circuits, microwave and millimetre wave amplifiers, oscillators, switches, mixers and other components. Topics covered include:

- **Microwave circuits**: RF, microwave and millimetre wave amplifiers, oscillators, switches, mixers and other components implemented in monolithic, hybrid, multi-chip module and other technologies. Papers on passive components may describe transmission-line and waveguide components, including filters, multiplexers, resonators, ferrite and garnet devices. Papers also cover microwave sub-systems for use in communications, radar, aerospace, instrumentation, and industrial and medical applications.

- **Antenna topics include**: antennas for operation at all frequencies, multiband antennas, antenna measurement techniques and systems, antenna analysis and design, aperture antenna arrays, adaptive antennas, printed and wire antennas, microstrip and integrated antenna

- **Propagation topics include**: radiowave propagation at all frequencies and environments

Readership

IET Microwaves, Antennas & Propagation is essential reading for researchers, professionals and graduates, in the fields of antennas and propagation, and RF/microwave systems. It will also be of interest to electrical and electronics engineers and professionals working on antenna and RF designs.

Upcoming Special Issue:

*Millimetre Wave Systems, Circuits and Antenna Integration Challenges for Broadband Everywhere*

See the Telecommunications & Networks section of our Books 2016 Catalogue for other titles of interest.
IET Networks

EDITOR-IN-CHIEF
Dr Han-Chieh Chao, National Ilan University, Taiwan

Journal Scope
IET Networks provides a comprehensive review of the rapidly growing volume of research into networks, their protocols and topologies.

It presents readers with new ideas and superior solutions to the known and arising bottlenecks in technological development at all levels of networking. Such bottlenecks include topologies, protocols, routing, relaying and resource-allocation for more efficient and more reliable provision of network services.

IET Networks covers:
- Network architecture, design and planning
- Network protocol, software, analysis, simulation and experiment
- Network technologies, applications and services
- Network security, operation and management

IET Networks has recently been accepted for indexing by Scopus.

Readership
IET Networks provides a forum for information technology educators, researchers, and practitioners to advance the practice and understanding of technologies regarding network architecture, protocol, technologies, and management.

Upcoming Special Issue:
Advances in Internet of Things for Healthcare Systems

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IET Radar, Sonar & Navigation

EDITOR-IN-CHIEF
Professor Hugh Griffiths, University College London, UK

Journal Scope
IET Radar, Sonar & Navigation encompasses the theory and practice of systems relating to the processing of signals for radar, radiolocation, radionavigation and surveillance purposes.

Examples of the various fields of application include: radar, sonar, electronic warfare, avionic and navigation systems.

Processing directed towards the above application areas includes advances in waveform design, adaptive array and super-resolution methods, tracking algorithms, synthetic aperture, and target recognition techniques.

Readership
IET Radar, Sonar & Navigation is essential reading for researchers working in the field of radar.

Upcoming Special Issue:
Catching the Invisible

See the Radar, Sonar & Navigation section of our Books 2016 Catalogue for other titles of interest.
IET Wireless Sensor Systems

EDITOR-IN-CHIEF
Associate Professor Sherali Zeadally, University of Kentucky, USA

Journal Scope

IET Wireless Sensor Systems covers papers from the growing field of wireless sensor networks and distributed systems, which has been expanding rapidly in recent years and is evolving into a multi-billion dollar industry. It gives a platform to researchers and academics in the field and covers the research, engineering, technological developments, and innovative deployment of distributed sensor and actuator systems.

Topics covered include:

Theoretical developments of:
- Innovative architectures for smart sensors, nano-sensors and actuators
- Unstructured networking
- Cooperative and clustering distributed sensors
- Data fusion for distributed sensors
- Distributed intelligence in distributed sensors
- Energy harvesting for and lifetime of smart sensors and actuators
- Cross-layer design and layer optimisation in distributed sensors
- Security, trust and dependability of distributed sensors

Innovative services and applications for:
- Monitoring: health, traffic, weather and toxins
- Surveillance: target tracking and localisation
- Observation: global resources and geological activities (Earth, forest, mines, underwater)
- Industrial applications of distributed sensors in green and agile manufacturing
- Sensor and RFID applications of the Internet-of-Things (‘IoT’)
- Smart metering
- Machine-to-machine communications

Readership

Essential reading for researchers and academics in the growing field of wireless sensor systems.
IET Biometrics

EDITOR-IN-CHIEF
Professor Michael Fairhurst, University of Kent, UK

Journal Scope

The field of biometric recognition - automated recognition of individuals based on their behavioural and biological characteristics - has reached a level of maturity where viable practical applications are both possible and increasingly available.

IET Biometrics includes papers that increase our understanding of biometric systems, signal future developments and applications for biometrics, and/or promote greater practical uptake for relevant technologies. Some of the topics covered include:

- Development and enhancement of individual biometric modalities including established and traditional modalities (e.g. face, fingerprint, iris, signature and handwriting recognition) and also newer or emerging modalities (gait, ear-shape, and neurological patterns)
- Multibiometrics, theoretical and practical issues, implementation of practical systems, multiclassifier and multimodal approaches
- Soft biometrics and information fusion for identification, verification and trait prediction
- Human factors and the human–computer interface issues for biometric systems, exception handling strategies
- Position papers on technology or on the industrial context of biometric system development
- Adoption and promotion of standards in biometrics, improving technology acceptance, deployment and interoperability, avoiding cross-cultural and cross-sector restrictions
- Relevant ethical and social issues

Readership

Essential reading for researchers working in this exciting interdisciplinary area.

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First Impact Factor: 0.857

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Corporate price: POA
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IET Computer Vision

EDITOR-IN-CHIEF
Professor Majid Mirmehdi, University of Bristol, UK

Journal Scope
IET Computer Vision publishes original research papers in a wide range of areas of electronic visual interpretation and recognition, including reconstruction of 3D depth information, estimation of object motion, attribute-based recognition, and high-level scene understanding. It publishes the most relevant and topical research in its field, explores new horizons, and aims to set the agenda for future research in computer vision.

Some of the topics covered are:

Methodology
- Biologically and perceptually motivated approaches to low level vision (e.g. feature detection)
- Object recognition
- Image understanding
- Motion analysis and object tracking
- Control in vision systems

Applications
- Face and gesture
- Robotics, vehicle guidance
- Automatic model acquisition
- Medical image analysis and understanding

Readership
IET Computer Vision is read by academics and professionals who want to keep up-to-date with the latest advances in the field. It will be of interest to practitioners and programmers working in 3D computer vision, image processing and analysis as well as computer visualisation. It is also invaluable to researchers and graduates in the fields of computer science, engineering and robotics.

Upcoming Special Issue:
Video Analytics

Visit www.ietdl.org for more information on our books and journals or contact us to add one of our specialist packages to your library. For more information see pages 42-46.
IET Image Processing

EDITOR-IN-CHIEF
Dr Farzin Deravi, University of Kent, UK

Journal Scope

The IET Image Processing journal encompasses research related to the generation, processing and communication of visual information. The focus of the journal is the coverage of the latest research results in image and video processing, including image generation and display, enhancement and restoration, segmentation, colour and texture analysis, coding and communication, implementations and architectures as well as innovative applications.

Principal topics include:

- **Generation and Display**: Imaging sensors and acquisition systems, illumination, sampling and scanning, quantisation, colour reproduction, image rendering, display and printing systems, evaluation of image quality
- **Processing and Analysis**: Image enhancement, restoration, segmentation, registration, multispectral, colour and texture processing, multiresolution processing and wavelets, morphological operations, stereoscopic and 3-D processing, motion detection and estimation, video and image sequence processing
- **Implementations and Architectures**: Image and video processing hardware and software, design and construction, architectures and software, neural, adaptive, and fuzzy processing
- **Coding and Transmission**: Image and video compression and coding, compression standards, noise modelling, visual information networks, streamed video
- **Retrieval and Multimedia**: Storage of images and video, database design, image retrieval, video annotation and editing, mixed media incorporating visual information, multimedia systems and applications, image and video watermarking, steganography
- **Applications**: Innovative application of image and video processing technologies to any field, including life sciences, earth sciences, astronomy, document processing and security

Readership

IET Image Processing is an invaluable resource for researchers, graduates and practitioners in various disciplines from life sciences and medicine to document security and mathematics and those with a professional interest in image processing.

Frequency: 12 issues
ISSN (print): 1751-9659
ISSN (online): 1751-9667
Impact Factor: 0.753
Print & Online price: £801 • $1,558
Corporate price: POA
Packages: IET Complete Collection; Computing and Networks

www.ietdl.org/IET-IPR

How to order: +44 (0)1438 767328  sales@theiet.org
IET Signal Processing

EDITOR-IN-CHIEF
Dr James Hopgood, University of Edinburgh, UK

Journal Scope

IET Signal Processing publishes topics such as algorithm advances in single and multi-dimensional, linear and non-linear, recursive and non-recursive digital filters and multi-rate filter banks. It also covers papers on the application of chaos theory, and neural-network-based approaches to signal processing.

Some of the topics covered include:

- Advances in single and multi-dimensional filter design and implementation
- Linear and nonlinear, fixed and adaptive digital filters and multirate filter banks
- Statistical signal processing techniques and analysis
- Classical, parametric and higher order spectral analysis
- Signal transformation and compression techniques, including time-frequency analysis
- System modelling and adaptive identification techniques
- Machine learning based approaches to signal processing
- Bayesian methods for signal processing, including Monte-Carlo Markov-chain and particle filtering techniques

See the IET Signal Processing website at www.ietdl.org/IET-SPR for further information on the scope coverage.

Readership

This journal is essential reading for academics and professionals with an interest in signal processing and its varied applications.

Upcoming Special Issue:

Signal Processing for Large Scale 5G Wireless Networks

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IET Circuits, Devices & Systems

EDITOR-IN-CHIEF
Professor Asim Ray, Brunel University, UK

Journal Scope

IET Circuits, Devices & Systems covers all aspects of circuit theory, design and implementation including current research in nanoelectronics and MEMS.

IET Circuits, Devices & Systems covers:

- Circuit theory and design, circuit analysis and simulation, computer aided design
- Filters (analogue and switched capacitor)
- Circuit implementations, cells and architectures for integration including VLSI
- Testability, fault tolerant design, minimisation of circuits and CAD for VLSI
- Novel or improved electronic devices for both traditional and emerging technologies including nanoelectronics and MEMs, device and process characterisation, device parameter extraction schemes
- Mathematics of circuits and systems theory
- Test and measurement techniques involving electronic circuits, circuits for industrial applications, sensors and transducers

Readership

IET Circuits, Devices & Systems is an important journal for academics and engineering professionals who want to keep up-to-date with advances in the field. It is useful reading for electrical and electronics engineers and those with an advanced interest in circuit theory and design.

Frequency: 6 issues
ISSN (print): 1751-858X
ISSN (online): 1751-8598
Impact Factor: 0.521
Print & Online price: £1,153 • $2,217
Corporate price: POA
Packages: IET Complete Collection; Materials, Circuits & Devices

www.ietdl.org/IET-CDS

See the Materials, Circuits & Devices section of our Books 2016 Catalogue for other titles of interest.
IET Computers & Digital Techniques

EDITOR-IN-CHIEF
Professor Andy Tyrrell, University of York, UK

DEPUTY EDITOR-IN-CHIEF
Associate Professor Prabhat Mishra, University of Florida, USA

Journal Scope
IET Computers & Digital Techniques publishes technical papers describing recent research and development work in all aspects of digital system-on-chip design and test of electronic and embedded systems, including the development of design automation tools (methodologies, algorithms and architectures). Papers based on the problems associated with the scaling down of CMOS technology are particularly welcome.

The key subject areas of interest are:

Design Methods and Tools: CAD/EDA tools, hardware description languages, high-level and architectural synthesis, hardware/software co-design, platform-based design, 3D stacking and circuit design, system on-chip architectures and IP cores, embedded systems, logic synthesis, low-power design and power optimisation.

Simulation, Test and Validation: electrical and timing simulation, simulation based verification, hardware/software co-simulation and validation, mixed-domain technology modelling and simulation, post-silicon validation, power analysis and estimation, interconnect modelling and signal integrity analysis, hardware trust and security, design-for-testability, embedded core testing, system-on-chip testing, on-line testing, automatic test generation and delay testing, low-power testing, reliability, fault modelling and fault tolerance.

Processor and System Architectures: many-core systems, general-purpose and application specific processors, computational arithmetic for DSP applications, arithmetic and logic units, cache memories, memory management, co-processors and accelerators, systems and networks on chip, embedded cores, platforms, multiprocessors, distributed systems, communication protocols and low-power issues.

Configurable Computing: embedded cores, FPGAs, rapid prototyping, adaptive computing, evolvable and statically and dynamically reconfigurable and reprogrammable systems, reconfigurable hardware.

Design for variability, power and ageing: design methods for variability, power and ageing aware design, memories, FPGAs, IP components, 3D stacking, energy harvesting.

Case Studies: emerging applications, applications in industrial designs, and design frameworks.

Readership
IET Computers & Digital Techniques is essential reading for researchers, engineers and educators in the fields of computer and digital systems design and test.
IET Optoelectronics

EDITOR-IN-CHIEF
Professor Richard Penty, University of Cambridge, UK

Journal Scope
IET Optoelectronics publishes state-of-the-art research papers in the field of optoelectronics and photonics. Most of the papers published cover original research from universities and industrial and government laboratories.

IET Optoelectronics covers:
- Optical and optoelectronic materials
- Light sources, including LEDs, lasers and devices for lighting
- Optical modulation and multiplexing
- Optical fibres, cables and connectors
- Optical amplifiers
- Photodetectors and optical receivers
- Photonic integrated circuits
- Nanophotonics and photonic crystals
- Optical signal processing
- Holography
- Displays

Readership
This journal is essential reading for practicing engineers, researchers, and postgraduates in the field of optoelectronics and photonics who want to keep up-to-date with the latest research.

Upcoming Special Issue:
Special issue with selected papers from the Semiconductor and Integrated OptoElectronics Conference 2015

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Packages: IET Complete Collection; Materials, Circuits & Devices

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IET Science, Measurement & Technology

EDITOR-IN-CHIEF
Dr Michael Cunningham, University of Manchester, UK

Journal Scope
IET Science, Measurement & Technology publishes papers in science, engineering and technology underpinning electronic and electrical engineering, nanotechnology and medical instrumentation.

The key topics covered by IET Science, Measurement & Technology are:
- Electromagnetism including electromagnetic theory, computational electromagnetics and EMC
- Properties and applications of dielectric, magnetic, magneto-optic, and piezoelectric materials down to the nanometre scale
- Measurement and instrumentation including sensors, actuators, medical instrumentation, and fundamentals of measurement including measurement standards, uncertainty, dissemination and calibration

Readership
IET Science, Measurement & Technology is essential reading for electrical and electronics engineers, researchers and practitioners, with an interest in the latest research in the science and technologies underpinning developments in their field.

Frequency: 8 issues
ISSN (print): 1751-8822
ISSN (online): 1751-8830
Impact Factor: 0.954
Print & Online price: £874 • $1,667
Corporate price: POA
Packages: IET Complete Collection; Materials, Circuits & Devices

www.ietdl.org/IET-SMT

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IET Software

EDITOR-IN-CHIEF
Professor Alessandra Russo, Imperial College London, UK

DEPUTY EDITOR-IN-CHIEF
Dr Dalal Alrajeh, Imperial College London, UK

Journal Scope
IET Software publishes papers on all aspects of the software lifecycle, including design, development, implementation and maintenance. The focus of the journal is on the methods used to develop and maintain software, and their practical application.

IET Software covers all aspects of software engineering and places particular emphasis on the following topics:

- Software and systems requirements engineering
- Formal methods, design methods, practice and experience
- Software architecture, aspect and object orientation, reuse and re-engineering
- Testing, verification and validation techniques
- Software dependability and measurement
- Human systems engineering and human–computer interaction
- Knowledge engineering, expert and knowledge-based systems, intelligent agents
- Information systems engineering
- Application of software engineering in industry and commerce
- Software engineering technology transfer
- Management of software development
- Theoretical aspects of software development
- Education and training, including continuing professional development

Readership
IET Software is an invaluable resource for computer engineers, software engineers, systems engineers and academics interested in the practical applications and the latest in software development. This journal is essential reading for anyone with an interest in any aspect of software engineering.

www.ietdl.org/IET-SEN

Frequency: 6 issues
ISSN (print): 1751-8806
ISSN (online): 1751-8814
Impact Factor: 0.595
Print & Online price: £1,236 • $2,378
Corporate price: POA
Packages: IET Complete Collection; Computing and Networks
IET Nanobiotechnology

EDITOR-IN-CHIEF
Professor Ronald Pethig, University of Edinburgh, UK

Journal Scope

Nanobiotechnology extends from single molecule measurements using scanning probe techniques, through to interactions between cells and microstructures, micro- and nano-fluidics, and aspects of lab-on-chip technologies.

IET Nanobiotechnology brings together important developments in this exciting interdisciplinary field. It achieves this by publishing cutting-edge research papers and expert review articles from the international engineering and scientific community.

IET Nanobiotechnology covers all aspects of research and emerging technologies in the field including:

- Fundamental theories and concepts applied to biomedical-related devices and methods at the micro- and nano-scale (including methods that employ electrokinetic, electrohydrodynamic, and optical trapping techniques)
- Micromachining and microfabrication tools and techniques applied to the top-down approach to nanobiotechnology
- Nanomachining and nanofabrication tools and techniques directed towards biomedical and biotechnological applications (e.g. applications of atomic force microscopy, scanning probe microscopy and related tools)
- Colloid chemistry applied to nanobiotechnology (e.g. cosmetics, suntan lotions, bio-active nanoparticles)
- Microtechnologies such as lab-on-chip applied to pharmaceutical, biomedical and biotechnological applications
- Techniques for probing cell physiology, cell adhesion sites and cell–cell communication
- Molecular self-assembly, including concepts of supramolecular chemistry, molecular recognition, and DNA nanotechnology
- Societal issues such as health and the environment

Readership

IET Nanobiotechnology is a vital resource for academic and industrial researchers operating in this exciting cross-disciplinary field.

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IET Systems Biology

EDITOR-IN-CHIEF
Professor Kwang-Hyun Cho, KAIST, Republic of Korea

Journal Scope
IET Systems Biology publishes papers that take a systems and signal-oriented approach to the dynamic interactions within and between cells. It also includes papers that analyse genomic data in order to identify variables, and basic relationships between them, where the results provide a basis for mathematical modelling and simulation of cellular dynamics.

IET Systems Biology covers topics including the following:

- Genomics, transcriptomics, proteomics, metabolomics, cells, tissue and the physiome
- Molecular and cellular interaction, gene, cell and protein function
- Networks and pathways
- Metabolism and cell signalling
- Dynamics, regulation and control
- Systems, signals, and information
- Experimental data analysis
- Mathematical modelling, simulation and theoretical analysis
- Biological modelling, simulation, prediction and control
- Methodologies, databases, tools and algorithms for modelling and simulation
- Synthetic biology and bioengineering based on systems biology

Readership
IET Systems Biology is a useful resource for engineers and academics wanting to keep up-to-date with the latest developments in bioelectronics, biomedical engineering and micro- and nano-engineering.

Upcoming Special Issue:
Synthetic Biology

Frequency: 6 issues
ISSN (print): 1751-8849
ISSN (online): 1751-8857
Impact Factor: 1.059
Print & Online price: £976 • $1,879
Corporate price: POA
Packages: IET Complete Collection; Healthcare & Biological Technologies

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IET Control Theory & Applications

EDITOR-IN-CHIEF
Professor James Lam, University of Hong Kong, Hong Kong

Journal Scope
IET Control Theory & Applications is dedicated to control systems in the broadest sense, and publishes theoretical papers which discuss the applications of new and established control methods.

Most of its papers represent original research from industrial and government laboratories and universities. However it also covers subject reviews and tutorial expositions of current methods and correspondence discussing published papers.

Topics covered include system modelling, identification and simulation, the analysis and design of control systems (including computer-aided design), and practical implementation.

The scope encompasses technological, economic, physiological (biomedical) and other systems, including man–machine interfaces.

Readership
This journal is essential reading for those with an interest in all aspects of control systems and their applications. It will be of particular interest to control researchers and engineers, and those in other disciplines with an interest in the field.

Upcoming Special Issues:
Data-driven Control, and Data-Based System Modelling, Monitoring, and Control

See the Control, Robotics & Sensors section of our Books 2016 Catalogue for other titles of interest.
IET Electric Power Applications

EDITOR-IN-CHIEF
Professor Emil Levi, Liverpool John Moores University, UK

Journal Scope

IET Electric Power Applications publishes papers of a high technical standard with a suitable balance of practice and theory. The scope covers a wide range of applications and apparatus in the power field. In addition to papers focusing on the design and development of electrical equipment, it also publishes analytical papers where the arguments are conveyed succinctly and the conclusions are clear.

IET Electric Power Applications covers topics including:
- The design and analysis of motors and generators of all sizes
- Rotating electrical machines
- Linear machines
- Actuators
- Power transformers
- Railway traction machines and drives
- Variable speed drives
- Machines and drives for electrically powered vehicles
- Industrial and non-industrial applications and processes

Readership

IET Electric Power Applications is essential reading for researchers and engineering professionals in electrical power and energy systems, and electrical engineering. It will be a useful resource for those working in industries including utilities and transport.

Frequency: 9 issues
ISSN (print): 1751-8660
ISSN (online): 1751-8679
Impact Factor: 1.211
Print & Online price: £1,439 • $2,752
Corporate price: POA
Packages: IET Complete Collection; Energy Engineering

www.ietdl.org/IET-EPA

See the Power & Energy section of our Books 2016 Catalogue for other titles of interest.
IET Generation, Transmission & Distribution

EDITORS-IN-CHIEF
Dr Innocent Kamwa, Hydro-Quebec Research Institute, Canada
Professor Christian Rehtanz, TU Dortmund, Germany

Journal Scope
IET Generation, Transmission & Distribution provides a forum for the publication and discussion of current best practice and future developments in electric power generation, transmission and distribution.

IET Generation, Transmission & Distribution includes papers on:
- Design of transmission and distribution plants
- Operation and control of power generation
- Power system management and planning
- Power system operation and control
- Power system measurement and correction
- Computer applications and computational intelligence in power flexible AC transmission systems

Readership
This journal is essential reading for researchers and engineering professionals who want to keep up-to-date with the latest developments on research in electric power systems, and industry best practice on the generation, transmission and distribution of power.

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IET Power Electronics

EDITOR-IN-CHIEF
Professor Volker Pickert, Newcastle University, UK

DEPUTY EDITOR-IN-CHIEF
Dr Mohamed Dahidah, Newcastle University, UK

Journal Scope

IET Power Electronics aims to attract original research papers, short communications, review articles and power electronics related educational studies. The scope covers applications and technologies in the field of power electronics with special focus on cost-effective, efficient, power dense, environmental friendly and robust solutions, which includes:

Applications

Electric drives/generators, renewable energy, industrial and consumable applications (including lighting, welding, heating, sub-sea applications, drilling and others), medical and military apparatus, utility applications, transport and space application, energy harvesting, telecommunications, energy storage management systems, home appliances.

Technologies

• **Circuits:** all type of converter topologies for low and high power applications including but not limited to: inverter, rectifier, dc/dc converter, power supplies, UPS, ac/ac converter, resonant converter, high frequency converter, hybrid converter, multilevel converter, power factor correction circuits and other advanced topologies.

• **Components and Materials:** switching devices and their control, inductors, sensors, transformers, capacitors, resistors, thermal management, filters, fuses and protection elements and other novel low-cost efficient components/materials.

• **Control:** techniques for controlling, analysing, modelling and/or simulation of power electronics circuits and complete power electronics systems.

• **Design/Manufacturing/Testing:** new multi-domain modelling, assembling and packaging technologies, advanced testing techniques.

• **Environmental Impact:** Electromagnetic Interference (EMI) reduction techniques, Electromagnetic Compatibility (EMC), limiting acoustic noise and vibration, recycling techniques, use of non-rare material.

• **Education:** teaching methods, programme and course design, use of technology in power electronics teaching, virtual laboratory and e-learning and fields within the scope of interest.

Readership

IET Power Electronics provides a platform for researchers/developers within the industrial and the higher education community wanting to learn the latest worldwide trends in the multidisciplinary field of power electronics.

FREQUENCY INCREASE

**Frequency:** 15 issues

**ISSN (print):** 1755-4535

**ISSN (online):** 1755-4543

**Impact Factor:** 1.683

**Print & Online price:** £805 • $1,539

**Corporate price:** POA

**Packages:** IET Complete Collection; Energy Engineering

www.ietdl.org/IET-PEL

Upcoming Special Issue:

**Converters and Semiconductor Circuit Breakers for HVDC and DC Grids**
IET Renewable Power Generation

EDITOR-IN-CHIEF
Professor David Infield, University of Strathclyde, UK

Journal Scope
IET Renewable Power Generation provides a forum for the presentation of new research, development and applications of renewable power generation. It particularly focuses on research that explores issues where the characteristics of the renewable energy source impact on the power conversion and where the wider system control or operation are central to the challenge of integration. It also covers demonstrations and experimentally based research.

The journal is technology focused, covering design, demonstration, modelling and analysis, and occasionally also publishes papers dealing with techno-economic issues.

IET Renewable Power Generation brings together the topics of renewable energy technology, power generation and systems integration. Specific technology areas covered by the journal include: wind power technology and systems; photovoltaics; solar thermal power generation; geothermal energy; fuel cells; wave power; marine current energy and biomass conversion.

Readership
IET Renewable Power Generation is essential reading for energy and power engineers, and all those interested in renewable energy technologies, who want to keep up-to-date with the latest research and developments in the field.

Upcoming Special Issues:
Special Issue with selected papers from the European Wind Energy Association (EWEA) conference
Special Issue with selected papers from Wind and Solar Integration Workshop

FREQUENCY INCREASE
Frequency: 10 issues
ISSN (print): 1752-1416
ISSN (online): 1752-1424
Impact Factor: 1.904
Print & Online price: £499 • $960
Corporate price: POA
Packages: IET Complete Collection; Energy Engineering

See the Renewable Energy section of our Books 2016 Catalogue for other titles of interest.
IET Electrical Systems in Transportation

EDITOR-IN-CHIEF
Professor Sandy Smith, University of Manchester, UK

ASSOCIATE EDITOR:
Dr Stuart Galloway, University of Strathclyde, UK

Journal Scope

IET Electrical Systems in Transportation covers all aspects of electrical power systems in modern transport applications including generation, storage, distribution and utilisation.

IET Electrical Systems in Transportation’s coverage extends to all sectors of transportation: aerospace, marine (including sub-sea), automotive or land-based and rail. The central theme focuses on the system and sub-system aspects of electrical energy including system architectures and integration, energy management, control and protection.

- Energy sources: Batteries, fuel cells, generators
- Energy storage: Capacitors, flywheels, SMES
- Energy management: Control, protection, condition-monitoring, fault-tolerance and re-configuration
- System architectures and integration issues
- Energy distribution: Cabling, connectors, switchgear
- Electro-mechanical energy conversion: Motors, actuation systems
- Starter/generator systems
- Aerospace electrical technologies: Civil, defence, UAVs
- Electric/fuel cell/hybrid vehicles
- Marine propulsion, drives and power systems: Ships, submarines, submersibles
- Automotive systems
- Railway systems: Overground, underground, light-rail, tram

Readership

This journal will be of interest to electrical systems engineers in all sectors of transportation (aerospace, marine (including sub-sea), automotive or land-based and rail).

The majority of IET Journals are indexed in major databases such as IET Inspec, Ei Compendex, Google Scholar and Scopus allowing research published with the IET to be easily discovered. For a full listing of where our journals are listed, please visit www.ietdl.org/journals.

Frequency: 4 issues
ISSN (print): 2042-9738
ISSN (online): 2042-9746
Print & Online price: £536 • $1,010
Corporate price: POA
Packages: IET Complete Collection; Transport

www.ietdl.org/IET-EST
IET Intelligent Transport Systems

EDITOR-IN-CHIEF
Dr Frank Lai, University of Leeds, UK

Journal Scope
IET Intelligent Transport Systems is an interdisciplinary journal devoted to research into the practical applications of ITS and infrastructures.

This journal covers many topics including the following:

- Information collection and processing
- In-vehicle ITS, safety and vulnerable road user aspects
- ITS aspects of electric vehicles
- Public transport
- Demand management and electronic payment systems
- Traffic management
- Fleet and public transport logistics
- Emergency and incident management
- Policy and institutional issues
- Interoperability, standards and architectures
- Deployment and evaluation
- Sustainability and environmental issues
- Funding scenarios
- Enforcement
- Human machine interaction
- Education, training and outreach
- Deployments with enabling technologies

Readership
This practical journal is invaluable for engineers and academics, with interests in the wide-ranging applications of ITS and infrastructures, who want to stay up-to-date with the latest research and developments in the field.

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Easy access to cutting-edge research

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Conference highlights include:

- Aerospace Annual Symposium – All electric aircraft technology, 28 January 2016
- Power Electronics, Machines and Drives – PEMD™ 2016, 19 April 2016 - 21 April 2016

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Contact us for further details at ietdl@theiet.org.
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